

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. CEPF-0006 (CP247)	Application No. 10/539,918
	Applicant Oliver Neckebrook, et al.	
	Filing Date February 17, 2006	Group 162) Not Yet Assigned
	Confirmation No. 8401	

NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

86	1	Amiard, G., "No. 81.-Sur le dédoublement direct de la thréonine, par entraînement," <i>Bull. Soc. Chim. Fr.</i> , 1956, 447 (no English abstract)
	2	Armodafinil Search, "Preliminary results from registry number search," April 10, 2006, 1-36 and 1-296
	3	Bernstein, J., "Polymorphism in molecular crystals," <i>University Press, UK</i> , 2002, Chapter 10, 297-307
	4	Coquerel, G., "Review on the heterogeneous equilibria between condensed phases in binary systems of enantiomers," <i>Enantiomers, Gordon & Breach Science Publishers</i> , 2000, 5, 481-498
	5	Collet, A., et al., "Optical resolution by direct crystallization of enantiomer mixtures," <i>Chem. Rev.</i> , 1980, 80(3), 215-230
	6	Courvoisier, L., et al., "Influence of the process on the mechanisms and the performances of the preferential crystallization: example with (±)-5-4(4-Bromophenyl)-5-methylhydantoin," <i>Chemistry Letters</i> , 2001, 364-365
	7	De Min., M., et al., "Chiral resolutions, asymmetric synthesis and amplification of enantiomeric excess," <i>J. Chem. Phys.</i> , 1988, 85, 603-619
	8	Donovan, J.L., et al., "Chiral analysis of <i>d</i> - and <i>l</i> -modafinil in human serum: application to human pharmacokinetic studies," <i>Ther. Drug Monitoring</i> , 2003, 25, 197-202
	9	In, Y., et al., "Crystal and molecular structure of an (S)-(+)-enantiomer of modafinil, a novel wake-promoting agent," <i>Chem. Pharm. Bull.</i> , 2004, 52(10), 1186-1189
	10	Kim, S., et al., "A simple and mild esterification method for carboxylic acids using mixed carboxylic-carbonic anhydrides," <i>Am. Chem. Soc.</i> , 1985, 560-565
	11	Ndzié, E., et al., "An efficient access to the enantiomers of α-methyl-4-carboxyphenylglycine via a hydantoin route using a practical variant of preferential crystallization AS3PC (auto seeded programmed polythermic preferential crystallization)," <i>Tetrahedron Asymmetry</i> , 1997, 8(17), 2913-2920
	12	Prisinzano, T., et al., "Synthesis and determination of the absolute configuration of the enantiomers of modafinil," <i>Tetrahedron: Asymmetry</i> , 2004, 15, 1053-058
✓	13	Raynal, H., et al., "Disposition of modafinil enantiomers in humans and dogs," <i>ISSX Proceedings, Fifth European ISSX Meeting, Tours, France, September 26-29, 1993</i> , 1 page

EXAMINER

S. Kumar

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6/23/06

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FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Country	Translation		
					YES	NO	
<i>gc</i>	21	WO2001/022961 A1	04/05/01	PCT	X abstract		
	22	WO 02/10125 A1	02/07/02	PCT			
	23	WO2004/060858 A1	07/22/04	PCT	X abstract		
	24	0 720 595 B1	12/23/98	EP	X abstract		
<i>κ</i>	25	1 197 809	07/08/70	GB			


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